

East: DERWENT EPO JPO USPAT 09/359,300 2/11/01

*A Tech  
paper #5*

L1 0 functional adj2 gene adj2 profile  
L2 803 (PROFILE WITH GENE)  
L3 457066 (NICOTIANA OR ARABIDOPSIS OR PLANT)  
L4 68 (((PROFILE WITH GENE)) WITH ((NICOTIANA OR  
ARABIDOPSIS OR PLANT)))  
L5 8 (((PHENOTYP\$ NEAR4 (PROFILE OR PATTERN))) WITH  
((NICOTIANA OR ARABIDOPSIS OR PLANT))) AND (LIBRARY OR  
LIBRARIES))  
L6 82 (((((DISCOVERY WITH GENE)) OR ((IDENTIFICATION  
WITH GENE)))) WITH ((NICOTIANA OR ARABIDOPSIS OR ZEA OR  
WHEAT OR RICE OR PLANT)) WITH METHOD)  
L9 3 (((HIGH-THROUGHPUT) WITH ((NICOTIANA OR  
ARABIDOPSIS OR FLOWER OR WHEAT OR RICE OR PLANT))) AND  
(((DISCOVERY OR IDENTIFICATION) WITH GENE)))  
L10 1766 kumagai-m\$.in.  
L11 2 della-ciopa-g\$.in.  
L12 134 erwin-r\$.in.  
L13 239 mcgee-d\$.in.  
L14 0 10 and 11 and 12 and 13  
L15 2127 10 or 11 or 12 or 13  
L16 0 15 and (gene with profile)  
L17 0 15 and (expression with profile)  
L18 1 15 and trait

~~ESTN~~: *ESTN: medline, Bioclin, Embryo & Ophiu*